

CLAIMS

1. A device for adjusting the height position of a dishware basket (10) which can be pulled out from the rinsing container of a dishwashing machine, which has a basket support plate (1) arranged on the side wall of the dishware basket formed from horizontally and vertically extending basket struts (11, 12), provided with rollers (5) and mounted vertically displaceably on the basket struts, which can be fixed by an adjustment lever (2) at different height positions on the dishware basket,

characterised in that

the adjustment lever (2) is attached to the basket support plate (1) and is swivel-mounted with its handle end (2') in a recess (3) of the basket support plate (1), and

in that a catch hook (6) is arranged on the handle end (2') oriented to the basket interior, located in the recess (3), by means of which the adjustment lever (2) and the basket support plate (1) engage automatically after the dishware basket (10) is moved from a lower height position into an upper height position on a horizontally extending basket strut (12), and by means of which the adjustment lever (2) and basket support plate (1) disengage after a handle part (2'') arranged on the other handle end is actuated in the direction of the basket interior from the horizontally extending basket strut (12) and the dishware basket (10) moves automatically from an upper height position into a lower height position.

2. The device as claimed in Claim 1, characterised in that the adjustment lever (2) is coupled to a spring (4), via which the adjustment lever (2) can be swivelled back in the opposite direction after the handle part (2") is actuated in one direction.
3. The device as claimed in any one of the foregoing claims, characterised in that the catch hook (6) is provided with an undercut (9).
4. The device as claimed in any one of the foregoing claims, characterised in that the adjustment lever (2) is attached together with the rollers (5) on the basket support plate (1).
5. The device as claimed in any one of the foregoing claims, characterised in that the adjustment lever (2) is swivelled-mounted near the upper edge of the basket support plate (1) in the recess (3).
6. The device as claimed in any one of the foregoing claims, characterised in that the adjustment lever (2) is arranged on the side of the basket support plate (1) facing the rinsing container wall.
7. The device as claimed in any one of the foregoing claims, characterised in that the basket support plate (1) is provided at its ends with guide elements (7, 8), which at least partially enclose basket struts of the side wall of the dishware basket (10).